

ABSTRACT

The present invention 10 discloses a device for attachment to a leaf blower 12 having a conduit 23 with a container 18 having a reservoir with particulate matter 30 therein in communication with the conduit having control means 24, 26 for metering the amount of gravity fed particulate matter dispensed into a pressurized air stream 32. Also disclosed is a means for attaching a shoulder strap 34 with a flexible conduit 23 extending therefrom whereby the device can be attached to the aforementioned conduit for metering the contents of the container into an air stream. Both attachable units can be employed for the spread of seeds, dusting gardens, sow seeds for deer food plots, dust fruit trees, orchards, dust and fog under houses, fertilize yards, control poison ivy, insect control and much more.